

Message

From: Matten, Sharlene [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=8E6D27A895D044F6BEDA49908859BFFF-SHARLENE R. MATTEN]
on behalf of CFD-SRT [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=3D7963607C714138900DD470D99B1174-CFD-SRT]
Sent: 2/4/2020 3:48:33 PM
To: Ex. 6 Personal Privacy (PP)
Subject: REQUEST for Confidential Financial Disclosure Form, CV, Bio, and Responses to 4 questions - TSCA SACC Meetings on the Agency's Draft Risk Evaluation for Asbestos (as well as TCE and PERC)
Attachments: EPA3110-48exp6-30-2021fillableExtnd.pdf; BIOSKETCH template 2019.pdf; Four questions TCE_PERC_ASb Mar Apr2020.docx

Importance: High

Diana Wong previously contacted you in your interest and availability in participating in an upcoming TSCA SACC Meeting on the Agency's Draft Risk Evaluation for Asbestos (week March 23rd or April 27-May 1). Are you also interested in participating in the external peer review of two other draft risk evaluations for trichloroethylene and perchlorate? Asbestos, trichloroethylene, and perchlorate draft risk evaluations will be split across two weeks: week March 23rd and week April 27th. We do not know which chemicals will be on which dates.

If available, for individuals who are not federal employees and not currently a Special Government Employees, getting your response quickly and entering the hiring process is critical to full consideration for selection as an ad hoc member of the TSCA SACC (focusing on the draft risk evaluation for asbestos, trichloroethylene, and perchlorate).

We need the following information to complete a confidential folder of information to conduct an ethics review and initiate the hiring process and final placement on a peer review panel:

- Please provide a completed **Confidential Financial Disclosure** form (see 3110 form attached or federal government employees can submit a current 450 form). The 3110 form requires a handwritten signature on the first page and you may print, sign, and scan that page to PDF and submit separately.
- Please answer the **four questions** concerning impartiality with respect to your involvement with asbestos, TCE, and PERC (see attached table – MS Word file – this is formatted to include all four chemicals noted above).
- Please provide a **Biosketch** using the attached template (this includes two PDF pages with fillable field--save the file and submit).
- Also, send a current **CV/resume**.
- Please send responses to the CFD-SRT@epa.gov (this is especially important when submitting your Confidential Financial Disclosure form ... and if so, do not cc any other email address).

Background Information regarding the Agency's chemical risk evaluations required by TSCA § 6(b)(2)(A).

On December 19, 2016, EPA published a list of 10 chemical substances that are the subject of the Agency's initial chemical risk evaluations, as required by TSCA § 6(b)(2)(A). The docket numbers, problem formulations, scope documents and supplemental documents for the 10 chemical substances that EPA initiated the risk evaluation process for in December 2016 can be found here:

- [Pigment Violet 29](#) (TSCA SACC meeting, June 2019)
- [1,4 Dioxane](#) (TSCA SACC meeting, July 29-Aug 2, 2019)
- [Cyclic Aliphatic Bromide Cluster \(HBBD\)](#) (TSCA SACC meeting, July 29-Aug 2, 2019)
- [1-Bromopropane](#) (TSCA SACC Meeting, Sept 10-12 2019)
- [Methylene Chloride](#) (TSCA SACC Meeting, Dec 2019)
- [N-Methylpyrrolidone](#) (TSCA SACC Meeting, Dec 2019)
- [Carbon Tetrachloride](#) – TSCA SACC Meeting announced for Feb 25-26, 2020
- [Perchloroethylene](#) TBD
- [Trichloroethylene](#) TBD
- [Asbestos](#) - TBD

The TSCA SACC has previously met to review the Agency's draft risk evaluations for: Pigment Violet 29, 1,4 Dioxane, Cyclic Aliphatic Bromide Cluster (HBBD), 1-bromopropane, methylene chloride, and N-Methyl-2-pyrrolidone (NMP).

Four chemicals remain: perchloroethylene, trichloroethylene, carbon tetrachloride, and asbestos. The carbon tetrachloride meeting is February 25-26, 2020.

This leaves meetings tentatively scheduled for March and April for the remaining three chemicals: perchloroethylene, trichloroethylene, and asbestos. Diana Wong has solicited your interest in participating in the TSCA SACC meeting focusing on asbestos.

Please don't hesitate to follow-up with questions.

Best regards,

Sharlene

Sharlene R. Matten, Ph.D.
Senior Biologist
Office of Science Coordination and Policy
U.S. Environmental Protection Agency
1200 Pennsylvania Ave., NW
Washington D.C. 20460
e-mail: matten.sharlene@epa.gov
Tel: 202-564-0130
Mobile: 202-768-6629